Diagnostic Instruments

Welch Allyn® Height Adjustable Mobile Stand Assembly Instructions

Model 48650 & 48160

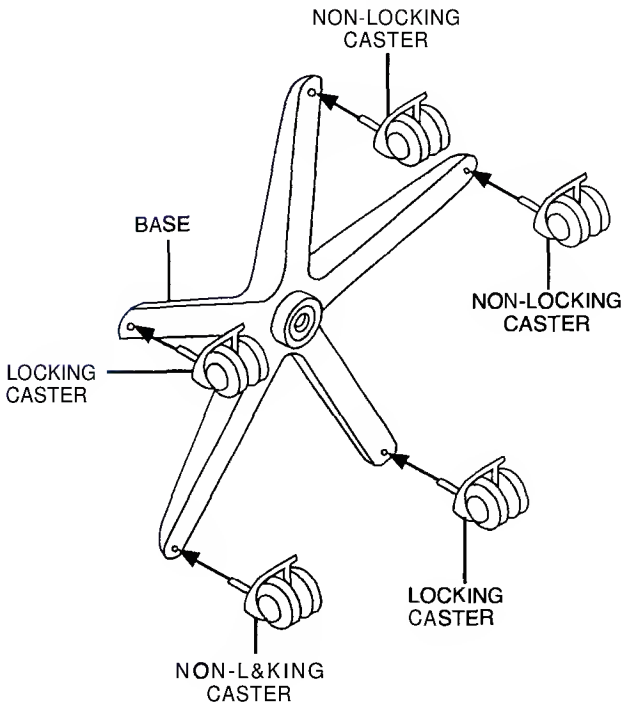

FIGURE 1

Components

- Column (includes mounting plate for model 48650 or adaptor sleeve for model 48160)
- Base
- Locking Casters (2)
- Non-Locking Casters (3)
- Weight
- .25 inches (.64cm) Lock Washer
- .75 inches (1.9cm) Flat Washer
- Socket Head Bolt
- Hex Socket Wrench

Caster/Base Assembly Instructions:

Push casters into the holes of the base until they "snap" into place. Alternate casters as shown in figure 1.

Base/Column Assembly Instructions:

1. Insert column into center hole of base.
2. Hold weight on bottom side of base so that the tapered end is facing out as shown in figure 2.
3. Insert .25 inches (.64cm) lock washer, .75 inches (1.9cm) flat washer and 3 inches (7.62cm) long socket head bolt into center hole of weight. Tighten socket head bolt with hex socket (Allen) wrench included.
4. To set stand to desired height, loosen locking ring by rotating counterclockwise. Adjust column to desired height. To tighten, rotate locking ring clockwise.

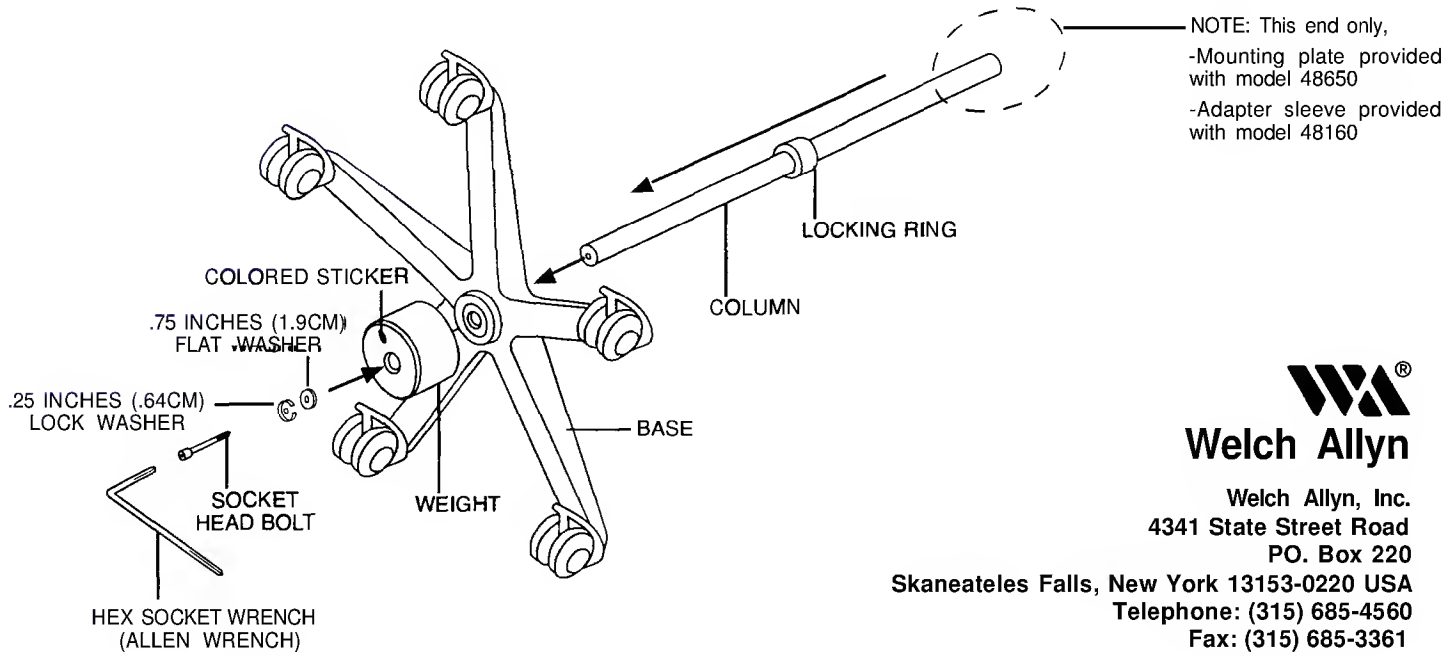

FIGURE 2

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